ABSTRACT OF THE DISCLOSURE

A filter assembly of coffee maker is provided. The assembly comprises an open container comprising a central well, two hollow legs, two grooves in communication between the well and the legs, and an interior, annular shoulder; a disc-shaped seat having its edge rested on the shoulder and including a central opening and an intermediate, annular raised section; a disc-shaped silicone rubber member including an annular flange at the underside with the edge of the central opening fastened therein, a central hole, and a raised edge fitted on the raised section; and a filter cup having bottom and top rested on the silicone rubber member and the container respectively. Coffee made in the filter cup may flow into the well through meshed openings of the filter cup and the central hole prior to flowing out of the container through the grooves and the legs once the well is full of coffee.

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